

Form Approved OMB No. 2070-0060

WASHINGTON, D.C. 20460

DATA MATRIX

Page 1 of 1

Product

Laundry Solid Chlorine Sanitizer

| | |
|-------------|--|
| Ingredient: | Sodium dichloro-s-triazinetriane dihydrate |
|-------------|--|

Reference Number

Guideline Study Name

MRID Number

Submitter

Status

Note

810.2400

Disinfectants and Sanitizers for Use on Fabrics and Textiles

49225401

Ecolab Inc.

OWN

Study #1300080

810.2400

Disinfectants and Sanitizers for Use on Fabrics and Textiles

49225402

Ecolab Inc.

OWN

Study #1300081

Signature

| | |
|----------------|---------------|
| Name and Title | Brandy Koslop |
|----------------|---------------|

Senior Regulatory Specialist, Global Innovative
Product Registration

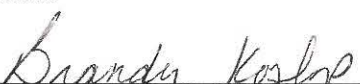
Date _____

9/30/13

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

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GENERIC DATA MATRIX

| | | | | | |
|---|--|--|----------------|------------------|--------|
| Date | October 23, 2013 | EPA Reg. No./File Symbol | 1677-[pending] | Page | 1 of 1 |
| Applicant's/Registrant's Name & Address Ecolab Inc 370 Wabasha Street North St. Paul, MN 55102 | | Product Concentrated Sanitizing Rinse | | | |
| Ingredient: Hydrogen Peroxide | | | | | |
| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
| OPPTS Series 835 | Environmental Fate waived as per Peroxy Compounds RED 1993. | WAIVED | | WAIVED | |
| OPPTS Series 850 | Non-target Organisms Ecological effects waived as per Peroxy Compounds RED 1993. | WAIVED | | WAIVED | |
| OPPTS Series 860 | Residue Chemistry | All appropriate tolerances or exemptions from tolerance have been established. | | | |
| OPPTS Series 870 | Toxicology Requirements waived as per Peroxy Compounds RED 1993. | WAIVED | | WAIVED | |
| OPPTS Series 875 | Occupational / Residential Exposure waived as per Peroxy Compounds RED 1993. | WAIVED | | WAIVED | |
| OPPTS Series 830 | Product Chemistry Requirements Sufficient for Continued Registration as per the 2009 Registration Review | All appropriate product chemistry data requirements satisfied. | | | |
| | | | | | |
| Signature  | | Name and Title Brandy Koslop, Senior Regulatory Specialist | | Date 10/23/13 | |

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DATA MATRIX

| | | | | | |
|--|---------------------------------------|--|---|-------------|------------------|
| Date October 23, 2013 | | EPA Reg.No./File Symbol 1677-[pending] | | Page 1 of 2 | |
| Applicant/Registrant Name & Address Ecolab Inc., 370 N. Wabasha Street, St. Paul, MN 55102 | | Product Concentrated Sanitizing Rinse | | | |
| Ingredient: Hydrogen Peroxide and Peroxyoctanoic Acid | | | | | |
| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
| 830.1550 | Product Identity | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.1600 | Description of beginning materials | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.1620 | Description of formulation process | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.1670 | Discussion of Formation of Impurities | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.1700 | Preliminary Analysis | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.1750 | Certification of limits | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.1800 | Enforcement Analytical Method | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.6302 | Color | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.6303 | Physical state | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.6304 | Odor | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.6314 | Oxidation Reduction | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.6315 | Flamability | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.6316 | Explosibility | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.6317 | Storage Stability Long Term | Pending | Ecolab Inc. | OWN | Pending |
| 830.6319 | Miscibility | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.6320 | Corrosion characteristics Long term | Pending | Ecolab Inc. | OWN | Pending |
| 830.6321 | Dielectric Breakdown | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.7000 | pH | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.7100 | Viscosity | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| 830.7300 | Density | 49229101 | Ecolab Inc. | OWN | Study #1300001 |
| Signature  | | | Name and Title Brandy Koslop Senior Regulatory Specialist, Global Innovative Product Registration | | Date 10/23/13 |

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